

Claims

1. Method for identifying a telecommunications subscriber with the following steps:

5 - Signaling (Step 0) a call from a second telecommunications device of a second telecommunications subscriber to a first telecommunications device of a first telecommunications subscriber;

10 - Sending (Step II) first device information (GI1) from the first telecommunications device (MFG1) to the second (MFG2) that indicates the type of subscriber data (TD2) that the first telecommunications device wants to receive.

15 - Transmitting (Step III) subscriber data (TD2) from the second telecommunications device (MFG2) to the first (MFG1) in accordance with the first device information (GI1).

2. Method for identifying a telecommunications subscriber with the following steps:

20 - Signaling (Step 0) a call from a second telecommunications device of a second telecommunications subscriber to a first telecommunications device of a first telecommunications subscriber;

25 - Sending (Step I) second device information (GI2) from the second telecommunications device (MFG2) to the first telecommunications device (MFG1) that indicates the components of subscriber data (TD1) that the first telecommunications device wants to receive.

- Transmitting (Step IV) subscriber data (TD1) from the first telecommunications device (MFG1) to the second telecommunications device (MFG2) in accordance with the second device information (GI2).

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3. Method according to Claims 1 to 2, in which the subscriber data (TD1, TD2) contains multimedia contents.

4. Method according to Claim 3, 10 in which the multimedia content includes text data and/or audio data and/or video data.

5. Method according to Claim 4, 15 in which the subscriber data (TD1, TD2) includes the components title, name, first name, company, function, e-mail address, reason for calling, voice information or image information of a telecommunications subscriber.

6. Method according to one of the Claims 1 to 5, 20 in which the first telecommunications device (MFG1) and/or the second (MFG2) stores transmission information (UI1, UI2) which indicates which subscriber data has been transmitted from the other telecommunications device.

7. Method according to Claim 6, in which the transmission information (UI1, UI2) is transmitted from one telecommunications device to the other with the subscriber data.

25 8. Method according to Claim 6 or 7, in which the relevant transmission information (UI1, UI2) is assigned historical data which reference the transmitted subscriber data (TD1, TD2).

9. Method according to Claim 8, 30 in which in a relevant telecommunications device the historical data of the transmission information

stored there is incorporated into the device information (GI1, GI2) to be transmitted of the telecommunications device.

5 10. Method according to one of the Claims 1 to 9, in which subscriber data to be transmitted assigned to a telecommunications device is referenced to current historical data.

11. Method according to Claim 9, in conjunction with Claim 10 with the following Steps:

10 - Comparison of the current historical data from subscriber data to be transmitted assigned to a telecommunications device with historical data from received device information of the relevant other telecommunications device;

15 - Carrying out the transmission steps (Step III, IV) of particular subscriber data on with reference to the subscriber data whose current historical data does not agree with the historical data of the received device information from the relevant other telecommunications device.

12. Method according one of the Claims 8 to 11, 20 in which the historical data has a time stamp or version details.

13. Method according to one of the Claims 1 to 12, in which the first telecommunications device (MFG1) and/or the second telecommunications device (MFG2) stores release information (UI1, UI2) which indicates which subscriber data should be 25 transmitted to the other telecommunications device.

14. Telecommunications device (MFG2) for identifying a telecommunications subscriber with the following steps:

- a first memory (SP) for storing subscriber data (TD2);
- a facility (KM) for receiving first device information (GI1) of a further telecommunications device which indicates the components of subscriber data (TD2) that the first telecommunications device wants to receive.

5 further telecommunications device which indicates the components
of subscriber data (TD2) that the first telecommunications device
wants to receive.

- a facility (KM) for transmitting particular subscriber data (TD2) from the first memory to the other telecommunications device (MFG1) depending on the device information (GI1) received from this telecommunications device.

10 (MFG1) depending on the device information (GI1) received from
this telecommunications device.

15. Telecommunications device (MFG2) for identifying a telecommunications subscriber with the following steps:

15 - a second memory (SP) to store second device information (GI2) specific to a telecommunications device which indicates the type of subscriber data (TD1) that the telecommunications device wants to receive.

- a facility (KM) to transfer the second device information (GI2) from the second memory to the other telecommunications device (MFG1).

20 (MFG1).

- a facility (KM) for receiving subscriber data (TD1) from the other telecommunications device (MFG1) depending on the second device information (GI2) transmitted to it.

16. Telecommunications device according to Claim 14 or 15,
25 in which the subscriber data stored in the first memory contains
multimedia data.

17. Telecommunications device according to Claim 16,

in which the multimedia content includes text data and/or audio data and/or video data.

5 18. Telecommunications device according to Claim 17,
in which the subscriber data includes the components title, name,
first name, company, function, e-mail address, voice information or
image information of a subscriber.

10 19. Telecommunications device according to one of the Claims 14 to
18,
with a further third memory (SP) to store transmission information
(UI1) which indicates which subscriber data has already been
transmitted by another telecommunications device.

15 20. Telecommunications device according to one of the Claims 14 to
19 that is designed as a mobile phone.

21. Telecommunications device according to Claim 20 that works in
accordance with the UMTS standard or GSM standard, in particular in
conjunction with the GPRS standard.